

PRACTICE QUESTION-6

```
package psone;
import java.util.*;
public class Pssix {
    public static void main(String[] args) {
        HashMap<Integer,String> hm= new HashMap<Integer,String>();
        hm.put(8, "ALex");
        hm.put(2, "NINA");

        System.out.println("HASHmap:\n");
        for(Map.Entry m:hm.entrySet()) {
            System.out.println(m.getKey() +""+m.getValue());
        }

        Hashtable<Integer,String> ht =new Hashtable<Integer,String>();
        ht.put(5,"Jhon");
        ht.put(3, "Braxe");
        System.out.println("HASHtable:\n");
        for(Map.Entry n:ht.entrySet()) {
            System.out.println(n.getKey() +""+n.getValue());
        }

        TreeMap<Integer,String> tm=new TreeMap<Integer,String>();
        tm.put(7, "Annie");
        System.out.println("TreeMap:\n");
        for(Map.Entry l:tm.entrySet()) {
            System.out.println(l.getKey()+" "+l.getValue());
        }
    }
}
```

